## **CLAIM SUMMARY DOCUMENT**

1. (Currently Amended) An absorbent structure for absorbent articles such as diapers, pants diapers, incontinence protectors, sanitary napkins, panty liners, wherein the absorbent structure comprises:

a wetting region comprising partially neutralized superabsorbent material, the partially neutralized superabsorbent material having a degree of neutralization between 20% and 50%;

having a degree of neutralization greater than the neutralization of the partially neutralized superabsorbent material; at least 40 percent by weight superabsorbent material based on the total weight of the absorbent structure in a dry state in the region or in these regions in which the superabsorbent material is distributed, wherein said superabsorbent material is a partially neutralised superabsorbent material having a degree of neutralisation between 20 and 50%.

the absorbent structure has a thickness of 1 mm to 8 mm when dry, the wetting region comprising at least 40% by weight superabsorbent material.

2. (Currently Amended) An absorbent structure according to Claim 1, wherein the degree of neutralisation neutralization of the partially neutralized superabsorbent material is between 25 and 35%.

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3. (Currently Amended) An absorbent structure according to Claim 1, wherein the absorbent structure includes dry-formed, compressed CTMP chemithermomechanical pulp or CP chemical pulp in addition to superabsorbent material.

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4. (Previously Presented) An absorbent structure according to Claim 1, wherein said structure has a thickness of 1 mm to 3mm when dry.

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- 5. (Currently Amended) An absorbent structure according to Claim 1, wherein said absorbent article structure is intended for incontinence protectors or feminine products.
- 6. (Currently Amended) An absorbent structure according to Claim 1, wherein the partially neutralised superabsorbent material is placed in the wetting region and conventional superabsorbent material having a degree of neutralization greater than the neutralization of the partially neutralized superabsorbent material has a degree of neutralization of about 70% is placed outside the wetting region.
- 7. (Currently Amended) An absorbent article structure according to Claim 1, wherein the structure comprises a first zone closer to the wearer including the partially neutralised neutralized superabsorbent material and a second zone which is located beneath the first zone in a direction from the wearer of the absorbent article, wherein the second zone comprises conventional superabsorbent material having a degree of neutralisation neutralization of about 70%.

8. (Currently Amended) An absorbent structure according to Claim 1, wherein the partially neutralised neutralized superabsorbent is placed in a layer or sheet in the a bottom or lower part of the structure.

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9. (Currently Amended) An absorbent article such as a diaper, pant diaper, incontinence protector, sanitary napkin, panty liner, comprising:

an upper liquid-permeable sheet,

a bottom liquid-impermeable barrier sheet, and

an absorbent structure <u>according to Claim 1</u> enclosed therebetween, <del>characterised in that the absorbent structure is of the kind defined in Claim 1</del>.

- 10. (New) An absorbent structure according to Claim 1, wherein the absorbent article is a diaper, pants diaper, incontinence protector, sanitary napkin, or panty liner.
- 11. (New) An absorbent structure according to Claim 9, wherein the absorbent article is a diaper, pants diaper, incontinence protector, sanitary napkin, or panty liner.
- 12. (New) An absorbent structure for absorbent articles, the absorbent structure comprising:

a first zone arranged closer to a wearer including partially neutralized superabsorbent material, the partially neutralized superabsorbent material having a degree of neutralization between 20% and 50%;

and a second zone located beneath the first zone in a direction away from the wearer, the second zone including superabsorbent material having a degree of neutralization greater than the degree of neutralization of the partially neutralized superabsorbent material,

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the absorbent structure having a thickness of 1 mm to 8 mm when dry.

the first zone comprising at least 40% by weight superabsorbent material.

13. (New) The absorbent structure according to Claim 12, wherein the superabsorbent material having a degree of neutralization greater than the degree of neutralization of the partially neutralized superabsorbent material has a degree of neutralization of about 70%.

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